

Trans-Lake Washington Project

All-Committee Workshop November 28, 2001, 12:00 to 5:00 p.m. Best Western Bellevue Inn 11211 Main Street, Bellevue

Come early for a brown bag "walk-about" session, from 12:00 to 1:00 p.m. (Bring your own lunch, review our materials, and talk to the team).

Workshop Objective: To provide information resulting from the last few months' continued technical work to committee members; answer questions; and discuss how the additional analyses support selection of EIS alternatives in late January 2002. Further discussion and development of recommendations to take place at separate committee meetings in December and January.

Time	Торіс	Speaker	Supporting Materials	Action
1:00 p.m.	Welcome and Agenda Review; Meeting Objectives, Format, and Outcomes	Pat Serie, Envirolssues		
1:15 p.m.	Answering the Remaining Questions–in Overview (clarifying questions; refer detailed questions to breakout groups)		Handouts; Presentation	Presentation
	What we learned from modeling the urban projects system	David Dye, WSDOT		
	Highway operational analysis – how the 8-lane alternative might function	Jeff Peacock, Parametrix		
	Monitoring noise levels and anticipating potential mitigation strategies	Les Rubstello, WSDOT		
	Community benefits from potential enhancements	Les Rubstello, WSDOT		
	Progress in transportation demand management	Les Rubstello, WSDOT		
	Future for high-capacity transit in the 520 and I-90 corridors	Barbara Gilliland, Sound Transit		
	Next steps in process once EIS alternatives are selected; continuing dialogue with jurisdictions and communities	Jeff Peacock and Amy Grotefendt, Envirolssues		
	Funding for Trans-Lake project	Maureen Sullivan, WSDOT		
2:30 p.m.	Break			

Time	Торіс	Speaker	Supporting Materials	Action
2:45 p.m.	Breakout groups to learn more about information presented. Participants visit various "stations" to talk with project staff, review more details, ask questions.		Displays	Questions and Answers
	Urban systems modeling results	David Dye, Charlie Howard		
	Highway operational analysis and interchange designs, local traffic	Jeff Peacock, Dave Hilderbrandt, Kirk Wilcox, Jeff Brauns, Eric Shimizu, Tom Hamstra, Mike Horn, Sandra Fann		
	Noise monitoring and mitigation	Michael Minor, Lorie Parker		
	Potential enhancements	Les Rubstello, Lindsay Yamane		
	High-capacity transit	Barbara Gilliland, Don Billen		
	Transportation demand management for EIS and interlocal agreement	John Perlic, Daryl Wendle, John Shadoff, Jean Mabry		
3:45 p.m.	Reconvene participants to summarize questions/issues raised in breakouts			Questions and Answers
4:45 p.m.	Revisit next steps in process			
5:00 p.m.	Adjourn	Pat Serie, Envirolssues		